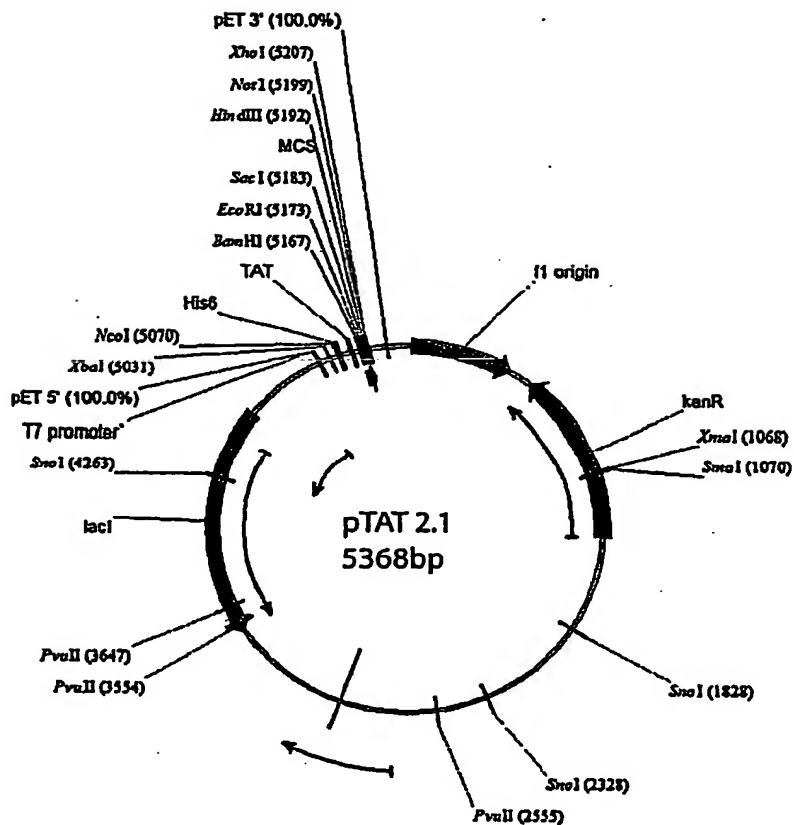




6/8



1951 GCGTAGAGGA TCGAGATCTC GATCCCGCGA AATTATACG ACTCACATCA GGGGAATTGT GAGCGGATAA CAATTCCCTT CTAGGAATAA
 CGCATCTCTT AGCTCTAGAG CTAGGGCGCT TTAATTATGC TGAGTGATAT CCCCTTAACA CTCGCTTATT GTTAAGGGGA GATCTTATT

5041 TTTTGTITAA CTTAAGAAAG GAGATATACC ATGGGACGCA GCCATCATCA TCAATCATAC AGCAGCGGCC TGGTCCGGCC CGGACGCCAT
 AAAACAAATT GAAATTCCTT CTCTATATGG TACCCGTCGT CGGTAGTAGT ATTAGTAGTG TGTTCGCCGG ACCACGGCCG GCGGTCCGTA

5131 ATGAGGAAGA AGCGGAGACA GCGACGAAGA GGCTCGGATC CGAATTCGAG CTCGCTCGAC AAGCTTCCGG CGGACTCGGA GCACCAACAC
 TACTCTTCT TCGGCTCTGT CGCTGCTTCT CCGAGCCTAG GCTTAAGCTC GAGGACCTG TTCSAACGCC GCGGTAGCT CGTGGTGGTG

5221 CACCACCACT GAGATCCGGC TGCTAACAAA GCGCGAAGG AAGCTGAGTT GGCTGCTGCC ACCGCTGASC AATAACTAGC ATAACCCCTT
 GTGGTGTGA CTCTAGGCCG ACGATTGTTT CCGGCTTICC TTGACTCTAA CCGACGACGG TGGGACTCG TTAATTGATCG TATTTGGGAA

5311 GGGGCTCTTA AACGGGTCTT GAGGGGTTTT TTGCTGAAGG GAGGAATAT ATCCGAT (SEQ ID NO. 13)
 CCGCGGAGAT TTGCCAGAA CTCCCAAAA AACGACTTTC CTCTTGATA TAGGCTTA (SEQ ID NO. 14)

FIG. 6

FIG. 7

Filed: Dec 11, 2012
Sheet 8 of 8

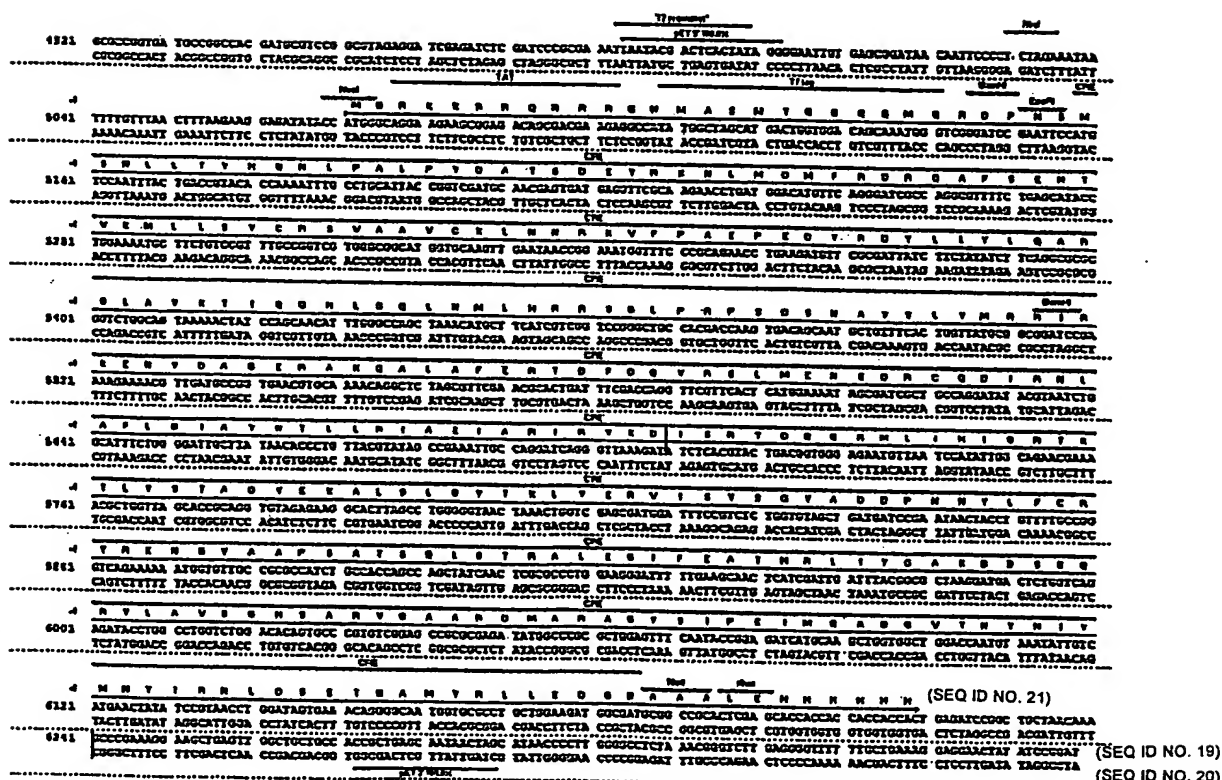


FIG. 8